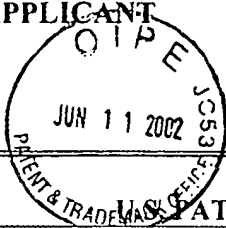


Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 1653	Serial No. 10/068,422
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>		Applicant: Mark Yarkosky	
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## U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
J.A.F.	1.	6,014,375	Jan. 11, 2000	Janky		2/13/97
J.A.F.	2.	6,100,806	Aug. 8, 2000	Gaukel	Technology Center 2600	7/7/98

## FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass	Translation Yes No

## OTHER DOCUMENTS - Including Author, Title, Date, Pertinent Pages, Etc.

J.A.F.	3.	K. Choi, et al., "Adaptive Data Rate Transmission in CDMA Networks Over Time Varying Traffic Channel", www.aranet.co.kr/sem_pdf/cdma/EEE/E4-2.pdf (visited March 20, 2001), 4 pages.
J.A.F.	4.	W. Marshall, et al., "Integration of Resource Management and Call Signaling for IP Telephony" www.softarmor.com/sipwg/drafts/morgue/draft-dcsgroup-sip-resource-00.txt (visited April 9, 2002), 11 pages.
J.A.F.	5.	Thomas Frieling, "Re: Available Bit Rate Service" www.cell-relay.indiana.edu/mhonarc/cell-relay/1999-Jun/msg00050.html (visited March 20, 2001), 2 pages.
J.A.F.	6.	Introduction to cdma2000 Standards for Spread Spectrum Systems, March 2000, TIA Ballot Resolution Version, TIA/EIA/IS2000 Part 2-A-1; Table of Contents, pages i-xlvi; Section 2.1.2 (Power Output Characteristics), pages 2-37 to 2-60; Section 2.1.3 (Modulation Characteristics) pages 2-61 to 2-202 (231 total pages).
J.A.F.	7.	Introduction to cdma2000 Standards for Spread Spectrum Systems, March 2000, TIA Ballot Resolution Version, TIA/EIA/IS2000 Part 5-A-1; Table of Contents, pages i-xliv; Section 2.6.4 (Mobile Station Control on the Traffic Channel State), pages 2-243 to 2-327; Section 3.6.4 (Traffic Channel Processing), pages 3-24 to 3-61; Section 3.7.3 (f-dsch), pages 3-338 to 3-584 (367 total pages).

Examiner <i>Samuel A. Fox</i>	Date Considered <i>10/11/2005</i>
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